INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 110.01980101	Serial No.: 10/532,039
	Applicant(s): STEER et al.	Confirmation No.: 8552
	Application Filing Date: April 21, 2005 371(c) Date: September 22, 2005	Group: 1614
	Information Disclosure Statement mailed:	May 30, 2006

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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		None					

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
		None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	✓	Abercrombie, "Estimation of Nuclear Population from Microtome Sections," *Anat. Rec.*, 1946;*94*:239-247.
	✓	Barker et al., "The Time Course of Loss of Dopaminergic Neurons and the Gliotic Reaction Surrounding Grafts of Embryonic Mesencephalon to the Striatum," *Exp. Neurol.*, 1996 Sep;*141*(1):79-93.
	✓	Björklund et al., "Intracerebral Grafting of Neuronal Cell Suspensions. II. Survival and Growth of Nigral Cell Suspensions Implanted in Different Brain Sites," *Acta. Physiol. Scand.*, 1983;*Supp. 522*:9-18.
	✓	Björklund et al., "Cell replacement therapies for central nervous system disorders," *Nat. Neurosci.*, 2000 Jun;*3*(6):537-544.
	✓	Branton et al., "Apoptosis in Primary Cultures of E14 Rat Ventral Mesencephala: Time Course of Dopaminergic Cell Death and Implications for Neural Transplantation," *Exp. Neurol.*, 1999 Nov;*160*(1):88-98.
	✓	Brundin et al., "Survival, growth and function of dopaminergic neurons grafted to the brain," *Prog. Brain Res.*, 1987;*71*:293-308.
	✓	Brundin et al., "Preparation and Intracerebral Grafting of Dissociated Fetal Brain Tissue in Rats," *Methods in Neurosciences, Vol. 7 Lesions and Transplation,* Conn, Ed., San Diego, CA, 1991;7:305-326.

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	✓	Brundin et al., "Functional Effects of Mesencephalic Dopamine Neurons and Adrenal Chromaffin Cells Grafted to the Rodent Striatum," *Functional Neural Transplantation*, Dunnett et al., Eds., New York, NY, 1994;9-46.
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	✓	Clarkson et al., "GDNF reduces apoptosis in dopaminergic neurons *in vitro*," *NeuroReport*, 1995 Dec 29;*7*(1):145-149.
	✓	Clarkson et al., "GDNF improves survival and reduces apoptosis in human embryonic dopaminergic neurons in vitro," *Cell Tissue Res.*, 1997 Jul; *289*(1):207-210.
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	✓	Duan et al., "Quinolinic acid-induced inflammation in the striatum does not impair the survival of neural allografts in the rat," *Eur. J. Neurosci.*, 1998 Jul;*10*(7):2595-2606.
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	✓	Emgard et al., "Patterns of Cell Death and Dopaminergic Neuron Survival in Intrastriatal Nigral Grants," *Exp. Neurol.*, 1999 Nov;*160*(1):279-288.
	✓	Falasca et al., "Protective Role of Tauroursodeoxycholate During Harvesting and Cold Storage of Human Liver," *Transplantation*, 2001 May 15;*71*(9):1268-1276.
	✓	Freed et al., "Transplantation of Embryonic Dopamine Neurons for Severe Parkinson's Disease," *N. Engl. J. Med.*, 2001 Mar 8;*344*(10):710-719.
	✓	Friman et al., "Ursodeoxycholic Acid Reduces Acute Rejection in Heart Allografted Rats," *Trans. Proc.*, 1992 Feb;*24*(1):344-345.
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	✓	Green et al., "Mitochondria and Apoptosis," *Science*, 1998 Aug 21; *281*(5380):1309-1312.
	✓	Kordower et al., "Functional Fetal Nigral Grafts in a Patient with Parkinson's Disease: Chemoanatomic, Ultrastructural, and Metabolic Studies," *J. Comp. Neurol.*, 1996 Jun 24;*370*(2):203-230.
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	✓	Piccini et al., "Dopamine release from nigral transplants visualized *in vivo* in a Parkinson's patient," *Nat. Neurosci.*, 1999 Dec;*2*(12):1137-1140.
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	✓	Sauer et al., "Cryopreservation, survival and function of intrastriatal fetal mesencephalic grafts in a rat model of Parkinson's disease," *Exp. Brain Res.*; 1992; *90*:54-62.
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	✓	Zawada et al., "Growth Factors Rescue Embryonic Dopamine Neurons from Programmed Cell Death," *Exp. Neurol.*, 1996 Jul;*140*(1):60-67.
	✓	Zawada et al., "Growth factors improve immediate survival of embryonic dopamine neurons after transplantation into rats," *Brain Res.*, 1998;*786*:96-103.
	✓	Zuddas et al., "Specific Reinnervation of Lesioned Mouse Striatum by Grafted Mesencephalic Dopaminergic Neurons," *Eur. J. Neurosci.*, 1991 Jan 1;*3*(1):72-85.

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